

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0048] on pages 30-31, as follows:

Similarly to FIGS. 6A and 6B, FIG. 7A shows another example in which a transparent touch panel is used as the operation instruction section 25 and menu images ~~63~~ 62 for prompting the user to perform an operation on the image are displayed on the display section 26. The menu images 63 are arrow-shaped icons which are only displayed at a particular time (e.g., when a predetermined time has passed after the image is displayed, or when the user presses a particular key). As shown in FIG. 7B, the user can perform the page flipping operation on the image 60 displayed on the display section 26, by sliding, while viewing the menu image 63, a finger on the touch panel to a direction indicated by an arrow, i.e., to the right. By displaying such images as the menu images 63, the user can intuitively perform an operation on an image.

Please amend paragraph [0054] on pages 34-35, as follows:

Next, a disconnection process of mirroring is described. When the conversation between the users is over, either user, e.g., the first user from the above example, makes a request for a disconnection of the mirroring via the operation instruction section 25 of the information processing device 2 (S16). Upon receiving the request for the disconnection of the mirroring from the information processing device 2, the control section 44 of the server 4 checks with the information processing device 3 if the disconnection of the mirroring can be agreed (S17). Considering practicality, it is desired at this point that a text message, e.g., "Is it OK to disconnect the mirroring? If it is OK, press 1. If it is not OK, press 0." is displayed on the display section 36 of the information processing device 3, or such a message may be outputted as a voice message. The second user transmits to the control section 44 of the server 4, a signal indicating that the second user is going to disconnect the mirroring, by operating the operation instruction section 35 of the information processing device 3 (in the above example, press "1"), or disconnecting the voice call, or removing the information processing device 3 from the cradle (S18). Note that, when the voice call is disconnected, the mirroring ~~voice call~~ is also disconnected at the same time.

Please amend paragraph [0067] on page 41, as follows:

By performing the above process, when the information processing device 80 later transmits a request for mirroring to the server ~~102~~4, the device 80 can also transmit to the server 4 information concerning the information processing device 83 with which the device 80 performs the mirroring (S1). Accordingly, the control section 44 of the server 4 can store, in the grouping table 49 of the image storage section 43, the information, e.g., IP addresses of the information processing devices 80 and 83, as a piece of group information. Processes at steps S2 to S20 are same as those described in the above first embodiment.